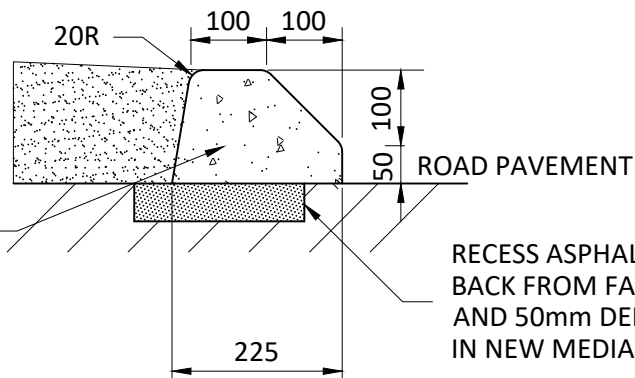


CONCRETE: CLASS N25  
MINIMUM COMPRESSIVE  
STRENGTH 25 MPa WITH  
14mm AGGREGATE

KERB TO BE KEYED INTO  
ROAD PAVEMENT

## MEDIAN KERB TYPE A (ROAD REHABILITATION)

SCALE 1:10



CONCRETE: CLASS N25  
MINIMUM COMPRESSIVE  
STRENGTH 25 MPa WITH  
14mm AGGREGATE.

RECESS ASPHALT 50mm  
BACK FROM FACE OF KERB  
AND 50mm DEEP TO LOCK  
IN NEW MEDIAN KERB

## MEDIAN KERB TYPE B (RETROFIT)

SCALE 1:10

CONCRETE SHALL BE FIBRE REINFORCED WITH:  
SIKAFIBER NOVOMESH -950  
APPLICATION RATE 4.6kg/m<sup>3</sup> (OR SIMILAR  
APPROVED)



DRAWING FILE  
LOCATION  
T:\AUTOCAD BLOCKS\CURRENT  
CCS DETAILS\CAD\MEDIAN KERB -  
TYPE A AND TYPE B (M1269).dwg

COORDINATOR  
DESIGN  
B. MORIAS  
24.11.23

EDITED  
G. FERTEKLIS  
24.11.23  
DRAWN  
MY.W  
13.02.12  
DESIGNED  
MY.W  
13.02.12

STANDARD DETAIL  
**MEDIAN KERB**  
TYPE A AND TYPE B

SCALE AS SHOWN

CITY OF CHARLES STURT

SHEET

1 of 1

TRIM No.  
12/31193

DRAWING No.  
M1269